Acer Projector

X1525C/D750E/EV-F70K/V60AF/AF550B/
X1525i/DX530E/BS-530K/KF340A/H6535M/
H6535i/F1P1806/
X1325WC/D720E/EV-W70K/V60AW/
AW550B/X1325Wi/DX430E/BS-330K/
KW340A/FWX1807/
X1225C/D710E/EV-X70K/V60AX/AX550B/
X1225i/DX230E/BS-130K/KX340A/FNX1808/
X1125C/D700E/EV-S70K/V60AS/AS550B/
X1125i/DX130E/BS-030K/KS340A/FSV1809

User's Guide

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This user guide describes features that are common to most models. Some features may not be available on your computer.

This guide describes features that are common to most models. Some features may not be available on your computer.

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Contents

About This Guide

Purpose and Scope ix
Intended Audience ix
Document Structure ix
Related Documents xi
Text Conventions xii
Symbols in Text xii
Symbols on Equipment xiii
Rack Stability xiv
Getting Help xiv
Compaq Technical Support xiv
Compaq Website xv
Compaq Authorized Reseller xv

Chapter 1

Product Overview

Product Description 1-1
Controller Shelf Features 1-6
Controller Shelf Enclosure 1-6
Shelf Cabinet 1-8
RAID Array 3000 Controller 1-8
Device I/O Module 1-9
Host I/O Module 1-12
Shelf Cooling 1-13
Controller Shelf Power Supplies 1-14
UPS 1-14
6-Slot Device Expansion Shelf (Optional) 1-15
Connecting the Controller Shelf to a Host System 1-16
Specifications 1-21

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6 OPERATIONS

Calling: – Momentarily press CALL button on door station.
After room station replies, talk handsfree in front of camera.

7 TECHNICAL PRECAUTIONS

Caulking seals: Do not apply any caulking seals around video door station. Water drainage holes on bottom will help water or moisture to dissipate.

Cleaning: Clean MK-DAC/DBC/DGC with a soft cloth dampened with neutral household cleanser. Never use any harsh cleaner and cloth. Do not spray high-pressure water on video door station.

8 SPECIFICATIONS

Power source: Supplied by master station.

Consumption: 370mA (max.). 4.5mA (Standby) (approx.)

Picture element: CCD camera.

Image view area (approx.):

	Vertical	Horizontal	Vertical	Horizontal
In horizontal position:	45cm	65cm	18"	28"
When pan-and-tilted:	90cm	180cm	3'	8'

Min. illumination: Less than 1 Lux (at 50cm / 20" from camera).

Ambient temperature: –10°C ~ 60°C (14°F ~ +140°F).

Wiring: 2 parallel wires, non-polarized to master.

Wiring distance:

Diameter	0.65mmø	1.0mmø	AWG	22AWG	18AWG
DISTANCE	50m	100m	DISTANCE	165'	330'

Unit housing & color: Fire-retardant plastic in black.

Dimensions: MK-DAC: 98 W x 130 H x 47.5 D (mm). (3-1/8"W x 5-1/8"H x 1-7/8"D)
MK-DBC: 115 W x 172H x 31.5 D (37 in recess) (mm). (4-1/2"W x 6-3/4"H x 1-1/4"D) (1-1/2" in recess)
MK-DGC: 114 W x 170H x 31.5 D (37 in recess) (mm). (4-1/2"W x 6-11/16"H x 1-1/4"D) (1-1/2" in recess)

Weight (approx.): MK-DAC: 240g(0.53 lbs.). MK-DBC: 350g(0.77 lbs.). MK-DGC: 410g(0.91 lbs.).

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy, and if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
• Reorient or relocate the receiving antenna. • Connect the equipment into an outlet on a circuit different from that to which the receiver is connected. • Increase the separation between the equipment and receiver. • Consult the dealer or an experienced radio/TV technician for help.

WARRANTY

Aiphone warrants its products to be free from defects of material and workmanship under normal use and service for a period of two years after delivery to the ultimate user and will repair free of charge or replace at no charge, should it become defective upon which examination shall disclose to be defective and under warranty. Aiphone reserves unto itself the sole right to make the final decision whether there is a defect in materials and/or workmanship; and whether or not the product is within the warranty.
This warranty shall not apply to any Aiphone product which has been subject to misuse, neglect, accident, or to use in violation of instructions furnished, nor extended to units which have been repaired or altered outside of the factory. This warranty does not cover batteries or damage caused by batteries used in connection with the unit.
This warranty covers bench repairs only, and any repairs must be made at the shop or place designated in writing by Aiphone. Aiphone will not be responsible for any costs incurred involving on site service calls.

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AIPHONE CORPORATION, BELLEVUE, WA, USA
AIPHONE EUROPE N.V., ANTWERP, BELGIUM

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MK-DAC-I (E) 0500B

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Logical Consolidation

Corporations that rely on business critical applications may benefit from application management capabilities, a core feature of logical consolidation

Organizations that may benefit from logical consolidation rely on business critical applications such as ERP, business intelligence, e-commerce, Internet, Intranet, mail and collaboration products. These applications are often difficult to control and benefit from management applications that ease their administration and reduce downtime. With logical consolidation, application management tools improve application availability, significantly reduce downtime and decrease IT labor costs. Logical consolidation centralizes IT support staff and gives them the ability to manage centrally located or distributed applications. Additionally, logical consolidation automates tasks and applies application management across many systems at once to resolve common problems such as disk space utilization and software updates.

Benefits of Logical Consolidation

The valuable benefits of logical consolidation include:

- Extended uptime: by proactively monitoring system resources and solving application problems before they fail.
- Increased administrator productivity: by automating and centralizing tasks, making it easier to maintain or improve network, systems and application performance.
- Reduced total cost of ownership: by minimizing the number of man hours required to perform installations, upgrades and application management.
- Improved application availability: by reducing planned and unplanned downtime, assuring users access to network and computing resources.
- Enhanced data management capabilities: by centralizing administration of data used in mission critical applications.

Tradeoffs of Logical Consolidation

Management software costs, installation labor and time are all factors that can inhibit a management application installation

Research has revealed that any tradeoffs of logical consolidation can be offset if a proper solution is implemented. The primary challenges of installing application management tools include the material costs of the management software, the labor required to install the solution and the time needed to fully implement a solution. An installation can take months to fully implement and IT staffers must be trained to fully utilize the functionality of management tools. Fortunately Compaq logical consolidation solutions, as revealed in a major study conducted by IDC, realize a return on investment in an average of only 77 days.

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Getting to know your telephone

Receiver
Adjust the tilt of the screen
Alcatel-Lucent IP Touch 4028 Phone
Socket for connecting headphones or a handsfree/speaker unit
Alphabetic keypad

■ **LED**
- Green flashing: arrival of an internal call.
- Orange flashing: arrival of an external call.
- Red flashing: priority or alarm call.

■ **Audio keys**

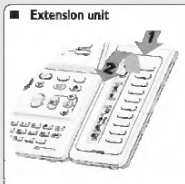
END key: to terminate a call.

Handsfree/Speaker Key: to make or answer a call without lifting the receiver.
- **Lit** in handsfree mode or headset mode (short press).
- Flashing in speaker mode (long press).

Intercom/Mute key
- During a call:press this key so that your party cannot hear you .
- Terminal idle:press this key so that you can automatically answer a call without lifting the receiver.

To adjust the speaker or receiver volume up or down

■ **Extension unit**



An extension unit can be fitted to your telephone. This provides additional keys which can be configured as feature keys, line keys, call keys etc.
To affix labels: push the holding strip of the unit backwards to you and lift it. Install the label under the keypad, in the housing designed for, and place the keypad back into position.

■ **Display and display keys**
Contains several lines and pages providing information on calls and the features accessible via the 10 keys associated with the words on the screen.

Forward icon: pressing the key next to this icon allows you to program or change the forward feature.

Receiver connected. **Appointment programmed.**

Silent mode enabled. **Telephone locked.**

Display keys: pressing a display key activates the feature shown associated with it on the screen.

■ **Navigation**

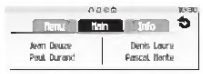
OK key: used to validate your choices and options while programming or configuring.

Left-right navigator: used to move from one page to another.

Up-down navigator: used to scroll through the content of a page.

Back/Exit key: to return to previous menu (short press) or return to first screen (long press): during a call, provides access to welcome screens (Menu, Info, ..) and to return to the call icon screens.

■ **Welcome screens**



Menu page: contains all features and applications accessible via the keys associated with the words on the screen.
Main page: contains call line keys (allowing supervision of calls) and programmable call keys.

Info page: contains information on the telephone and the status of its features: name, telephone number, number of messages, activation of forwar feature, appointment reminder, etc.

■ **Call display**

Incoming call

Call in progress or outgoing call

Call on hold

If you get two calls at the same time, you can switch from one call to the other by pressing the display key associated with each call

Left-right navigator: used to check calls

■ **Feature keys and programmable keys**

Guide key: used to obtain information on features of the 'menu' page and to program key of the 'main' page.

Messaging key to access various mail services:
If the key flashes, a new voice message or a new text message has been received.

'Redial' key: to access the 'Redial' feature.

Hold: the call is placed on hold.
Transfer: transfer the call to another number.

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Important Safety Instructions

Save These Instructions

	WARNING
To reduce the risk of fire, electric shock, serious injury or death to persons when using your cylinder ironer, read and follow these basic precautions:	

1. Read all instructions before using the ironer.
2. Refer to the ***Grounding Instructions*** for the proper grounding of the ironer.
3. Do not iron articles that have been previously cleaned in, washed in, soaked in, or spotted with gasoline, dry-cleaning solvents, or other flammable or explosive substances as they give off vapors that could ignite or explode.
4. Do not allow children to play on or around the ironer. Close supervision of children is necessary when the ironer is used near children. This is a safety rule for all appliances.
5. Check the operation of the safety finger guard at the beginning of every shift. Operating the safety guard should stop the ironer immediately. If this safety feature is not working properly, employees must shut off the ironer and notify the supervisor. Do not operate the ironer until the safety finger guard is repaired and working properly. Be sure that all other safety features, including guards and panels, are in place before operating the ironer.
6. Never service the ironer while it is running. Never reach over, under, or behind the safety finger guard or into any area near hot surfaces or moving parts without first shutting off the ironer at the switch and power source. Follow this rule whenever working on the ironer to avoid serious injury from the ironer's heat and/or pressure.
7. Never try to remove, adjust, or straighten jammed or misfed linen while the ironer is running. Attempting to clear the jammed linen item can result in the user being caught in the linen and pulled into the ironer. If something is jammed in the ironer, turn off the power before attempting to correct the problem. Avoid contact with heated parts.
8. Protect yourself and fellow workers by making sure that everyone follows all the rules. Read and follow all safety labels and warnings. Learn all aspects of the equipment such as what is hot, which parts move, all safety shutoffs, and all emergency procedures. Do not come close to moving or heated parts. Do not wear loose clothing, sweaters, jewelry or neck ties when near the ironer.
9. Frequent scheduled safety meetings are a must to review and update rules. If anyone is observed breaking the rules, the supervisor or manager should be notified immediately. Reporting people for rule breaking could save their lives or limbs.
10. Emergency shutoffs such as finger bars and emergency stop switches, should be painted red and clearly labeled.
11. Maintenance personnel should work in a buddy system for mutual protection when working on a ironer.
12. If in doubt, don't. Do not do anything until the supervisor or service-maintenance department has been contacted. Only qualified personnel should service the ironer.
13. Do not install or store the ironer where it will be exposed to water and/or weather.
14. Do not tamper with the controls.
15. Do not repair or replace any part of the ironer, or attempt any servicing unless specifically recommended in this installation/operation manual.
16. To reduce the risk of fire, ***DO NOT IRON*** plastics or articles containing foam rubber or similarly textured rubber-like materials.
17. Keep area around the exhaust opening and adjacent surrounding area free from the accumulation of lint, dust, and dirt.
18. The interior of the ironer and the exhaust duct should be cleaned periodically by qualified service personnel.

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FCC INFORMATION

This device complies with Part 15 of the FCC rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

WARNING *Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.*

Canadian Standards Association

This device must be powered by a CSA approved power supply or a power supply meeting the requirements of CS03, Part I Section 1.4.2.

FCC regulations require that the following information be provided in this manual:

1. This equipment complies with Part 68 of the FCC rules. On the bottom of the equipment housing is a label that shows the FCC registration number for this equipment. If requested, provide this information to the telephone company.

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Warranty and Customer Service

ADTRAN will repair and return this product within 5 years from the date of shipment if it does not meet its published specifications or fails while in service. For detailed warranty, repair, and return information refer to the ADTRAN Equipment Warranty and Repair and Return Policy Procedure.

Return Material Authorization (RMA) is required prior to returning equipment to ADTRAN.

For service, RMA requests, or further information, contact one of the numbers listed at the end of this section.

LIMITED PRODUCT WARRANTY

ADTRAN warrants that for 5 years from the date of shipment to Customer, all products manufactured by ADTRAN will be free from defects in materials and workmanship. ADTRAN also warrants that products will conform to the applicable specifications and drawings for such products, as contained in the Product Manual or in ADTRAN's internal specifications and drawings for such products (which may or may not be reflected in the Product Manual). This warranty only applies if Customer gives ADTRAN written notice of defects during the warranty period. Upon such notice, ADTRAN will, at its option, either repair or replace the defective item. If ADTRAN is unable, in a reasonable time, to repair or replace any equipment to a condition as warranted, Customer is entitled to a full refund of the purchase price upon return of the equipment to ADTRAN. This warranty applies only to the original purchaser and is not transferable without ADTRAN's express written permission. This warranty becomes null and void if Customer modifies or alters the equipment in any way, other than as specifically authorized by ADTRAN.

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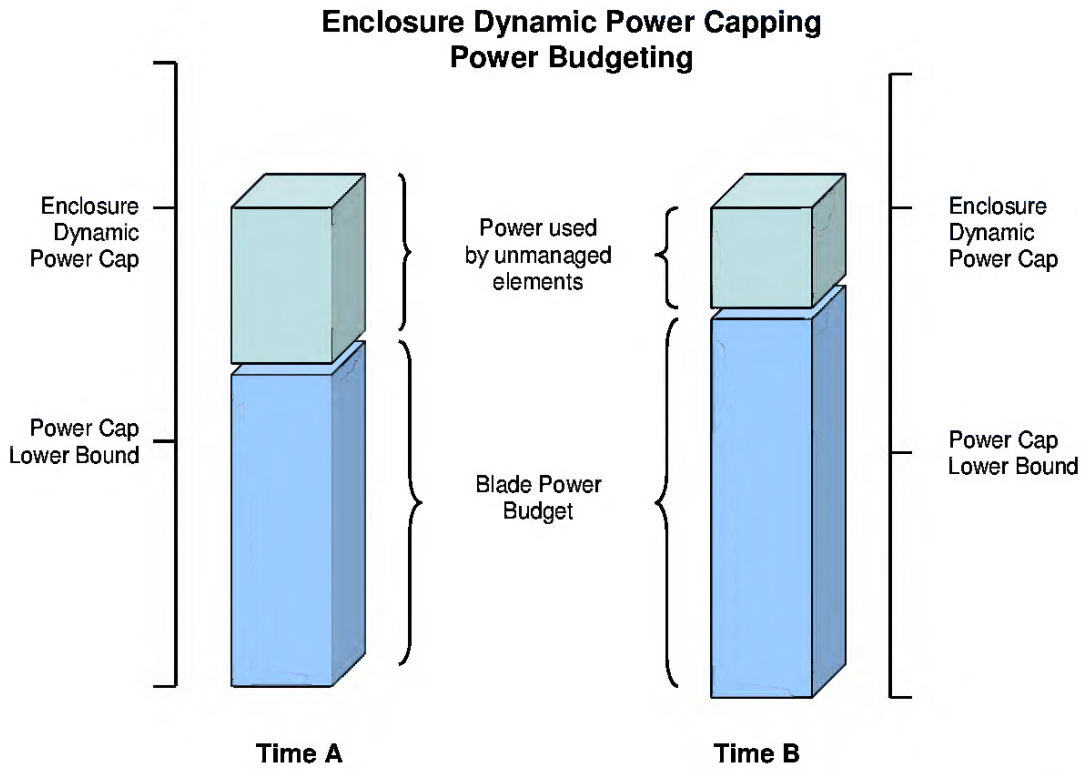
- Cooling fans for the enclosure
- The enclosure's Onboard Administrator(s)

An administrator can set the power cap for the enclosure to any value between the power cap lower bound and the maximum available power for the enclosure. The power cap lower bound is determined by adding up the total power that the server blades would use in their lowest P-state mode (typically about halfway between server idle and server maximum power), the maximum power that fans in the enclosure could draw, and the power-on power requests from the other elements in the enclosure. This value represents the lowest reasonable power cap that can be maintained for the enclosure under all operating conditions. The maximum available power for the enclosure is simply the total power available from the enclosure power supplies.

Enclosure Dynomic Power Copping operotion

Once an administrator sets an enclosure power cap, it is the job of the enclosure's Onboard Administrator to monitor and maintain the cap. Since it cannot control the power consumption of the unmanaged elements in the enclosure (fans, switches, and others), the OA maintains the overall enclosure cap by monitoring and managing the power consumption of the server blades. To accomplish this, the OA collects the overall enclosure power use as well as the total power used by the managed server blades. From this data, the OA constructs a blade power budget, representing the amount of power that the blades can consume while keeping the enclosure's overall power consumption below the enclosure cap. As a final step, OA software actively adjusts the power caps of the individual servers so that the total matches the blade power budget. This process is repeated every 20 seconds, ensuring that the enclosure power cap is continuously maintained. As Figure 4 illustrates, if the power consumption of the unmanaged elements in the enclosure decreases, then the blade power budget and the power caps for the individual server blades are increased.

Figure 4. Power budgeting in Enclosure Dynamic Power Capping



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English

Introduction

Product Features

This product is a single-chip DLP® projector. Outstanding features include:

- DLP® technology
- True 1024 x 768 XGA resolution
  4:3 / 16:9 aspect ratio supported
- Acer ColorBoost technology delivers nature's true colors for vivid, life-like images
- Acer ColorSafe II technology ensures consistent color rendition over time
- High brightness and contrast ratio
- Versatile display modes (Bright, Presentation, Standard, Video, User) enable optimum performance in any situation
- NTSC / PAL / SECAM compatible and HDTV (720p, 1080i, 1080p) supported
- Top-loading lamp design allows easy lamp replacement
- Lower power consumption and economy (ECO) mode extends lamp life
- Acer EcoProjeciton Technology delivers Intelligent power management approach and physical efficiency improvement
- Empowering Key reveals Acer Empowering Technology utilities (Acer eView, eTimer, e3D, ePower Management) for easy adjustment of settings
- Equipped with HDMI™ connection supporting HDCP
- Advanced digital keystone correction optimizes presentations
- Smart detection delivers quick, intelligent source detection
- Multi-language on screen display (OSD) menus
- Full-function remote control
- Manual focus projection lens zooms up to 1.2x
- 2x digital zoom and pan move function
- Microsoft® Windows® 2000, XP, Vista®, Windows® 7, OS compliant

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5. Pressing the water softener button increases the hardness setting by 1. (Exception: hardness setting 0 follows hardness setting 9).
6. When the hardness setting is correct, press the ON/OFF switch. The hardness setting is then saved.

Filling with Special Salt for the Water Softener

⚠ Use only special salt for dishwashers. Never fill the salt container with any another type of salt (e.g. culinary salt) or dishwasher detergent. This would irreparably damage the water softener.
Prior to filling with salt, please check each time that you really do have a packet of special salt in your hand.

Fill with special salt:
- Prior to using the dishwasher for the first time
- When the **SALT** indicator on the control panel is illuminated.

ⓘ If the water hardness in your area is less than 4 °d, you do not need to use special salt.

☞ 1. Open the door, remove the lower rack.

2. Undo the lid on the salt container by turning it anticlockwise.
3. **Only when using for the first time:** fill the salt container with water.
4. Place the funnel supplied on the container opening.
Fill the container with special salt through the funnel; the capacity of the container is approx. 1.0-1.5 kg depending on the grain size. Do not overfill the salt container with special salt.

ⓘ The water expelled by filling the salt container with special salt runs out of the salt container onto the base of the washing compartment. This is not a cause for concern, the water will be pumped out at the start of the next wash programme.

5. Clean any salt remnants on the container opening.

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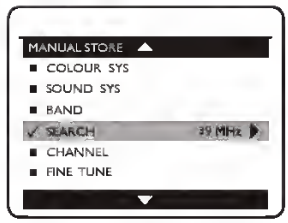
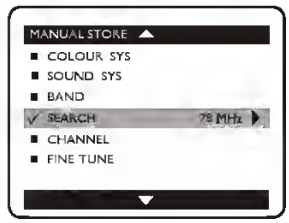
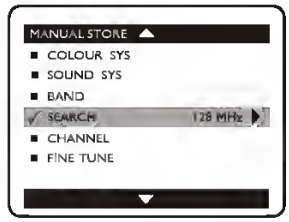
MANUAL TUNING OF CHANNELS

Step	Press button	Result on screen*
7	① ② ③ ④ ⑤ ⑥ ⑦ ⑧ ⑨ ⓪	Key in the channel number
8	⌃	Press button to select **SEARCH**
9	‹ or ›	Start manual searching. Searching stops once a transmitting signal is found. You can also enter frequency of the channel using digital keys directly.
10	‹ or ›	**NOTE:** If you want to continue searching for another transmitting channel, repeat steps 6 to 9.
11	⊟+	Exit menu from screen.







***NOTE:** Screen displays may look different in certain models.

Windows keys

The keyboard has two keys that perform Windows-specific functions.

Key	Description
Windows key	Pressed alone it returns to the Start screen or to return to the last open app. It can also be used with other keys for special functions, please check Windows Help.
Application key	This key has the same effect as clicking the right mouse button; it opens the application's context menu.

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2

Removal and Replacement Procedures

This chapter provides subassembly/module-level removal and replacement procedures for the Compaq ProLiant ML350 Generation 3 server. After completing any removal or replacement procedure, run the diagnostics program to verify that all components operate properly.

To service the server, a Torx T-15 screwdriver may be needed.

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IMPORTANT SAFETY INSTRUCTIONS. READ ALL INSTRUCTIONS BEFORE USING.

⚠WARNING!

For your safety, the information in this manual must be followed to minimize the risk of fire or explosion, electric shock, or to prevent property damage, personal injury, or loss of life.

PRECAUTIONS TO AVOID POSSIBLE EXPOSURE TO EXCESSIVE MICROWAVE ENERGY

(a) ***Do Not Attempt*** to operate this oven with the door open since open door operation can result in harmful exposure to microwave energy. It is important not to defeat or tamper with the safety interlocks.

(b) ***Do Not Place*** any object between the oven front face and the door or allow soil or cleaner residue to accumulate on sealing surfaces.

(c) ***Do Not Operate*** the oven if it is damaged. It is particularly important that the oven door close properly and that there is no damage to the:

(1) door (bent),

(2) hinges and latches (broken or loosened),

(3) door seals and sealing surfaces.

(d) ***The Oven Should Not*** be adjusted or repaired by anyone except properly qualified service personnel.

IMPORTANT SAFETY INSTRUCTIONS

When using electrical appliances, basic safety precautions should be followed, including the following:

- Read and follow the specific precautions in the "Precautions to Avoid Possible Exposure to Excessive Microwave Energy" section above.
- This appliance must be grounded. Connect only to a properly grounded outlet. See the Grounding Instructions section on page 4.
- Install or locate this appliance only in accordance with the provided installation instructions.
- Be certain to place the front surface of the door three inches or more back from the countertop edge to avoid accidental tipping of the appliance in normal usage.
- Do not mount this appliance over a sink.
- Do not mount the microwave oven over or near any portion of a heating or cooking appliance.
- Do not store anything directly on top of the microwave oven surface when the microwave oven is in operation.
- Do not operate any heating or cooking appliance beneath this microwave.
- Do not operate this appliance if it has a damaged power cord or plug, if it is not working properly, or if it has been damaged or dropped.
- Do not cover or block any openings on the appliance.
- Use this appliance only for its intended use as described in this manual. Do not use corrosive chemicals or vapors in this appliance. This microwave oven is specifically designed to heat, dry or cook food, and is not intended for laboratory or industrial use.

Use this appliance only for its intended purpose as described in this Owner's Manual.

- This microwave oven is not approved or tested for marine use.
- Do not store this appliance outdoors. Do not use this product near water—for example, in a wet basement, near a swimming pool, near a sink or in similar locations.
- Keep power cord away from heated surfaces.
- Do not immerse power cord or plug in water.
- Do not let power cord hang over edge of table or counter.
- To reduce the risk of fire in the oven cavity:
  - Do not overcook food. Carefully attend appliance when paper, plastic or other combustible materials are placed inside the oven while cooking.
  - Remove wire twist-ties and metal handles from paper or plastic containers before placing them in the oven.
  - Do not use the oven for storage purposes. Do not leave paper products, cooking utensils or food in the oven when not in use.
  - If materials inside the oven ignite, keep the oven door closed, turn the oven off and disconnect the power cord, or shut off power at the fuse or circuit breaker panel. If the door is opened, the fire may spread.
- See door surface cleaning instructions in the Care and Cleaning section of this manual.
- GE does not support any servicing of this microwave oven, except as described by the Consumer Support section of this manual. Do not attempt to service the microwave oven yourself. If service is desired, then this appliance should be serviced only by qualified service personnel. Contact the nearest authorized service facility for examination, repair or adjustment.
- As with any appliance, close supervision is necessary when used by children.

SAVE THESE INSTRUCTIONS

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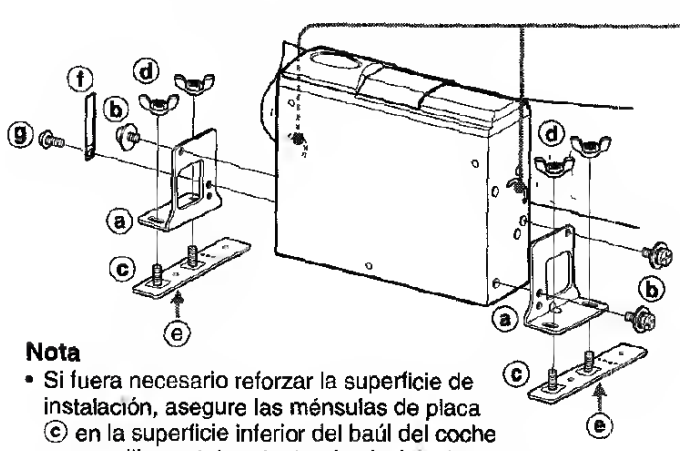
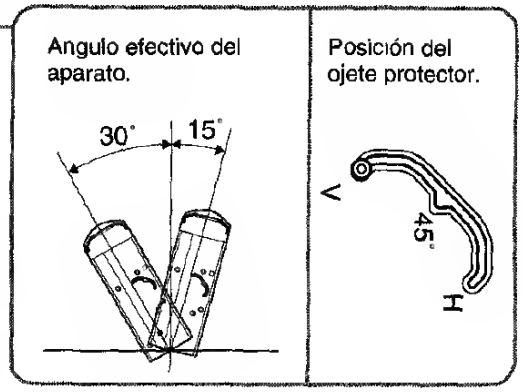
Instalación vertical

1 Diseño

Para más detalles de ⓐⓑⓒ..., lea la pagina 3.

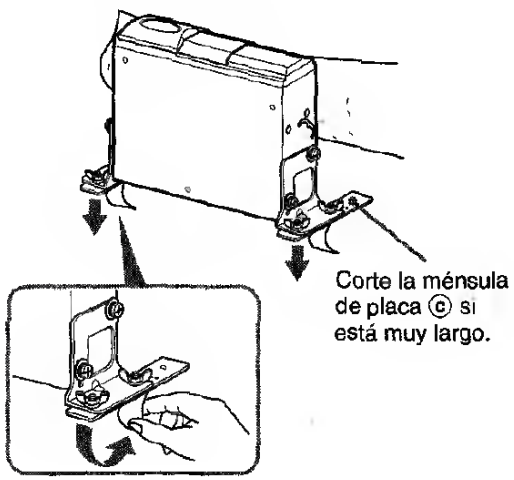




Nota

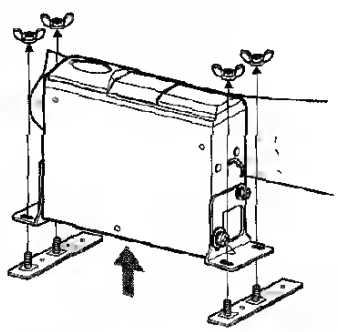
- Si fuera necesario reforzar la superficie de instalación, asegure las ménsulas de placa ⓒ en la superficie inferior del baúl del coche con tornillos autoterrajantes (no incluido).
- El espacio para su instalación es angosto, doble la ménsula ⓒ hacia atrás y hecia adelante a lo largo de la línea peforada para romper la punta.

2 Decida la posición

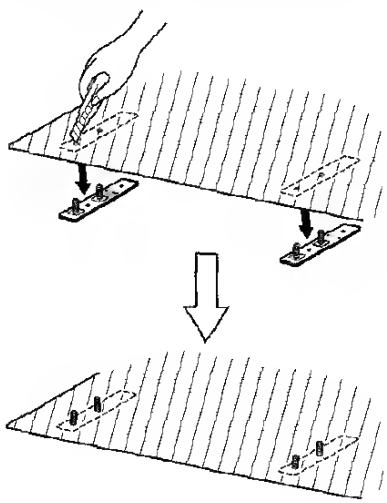


Corte la ménsula de placa ⓒ si está muy largo.

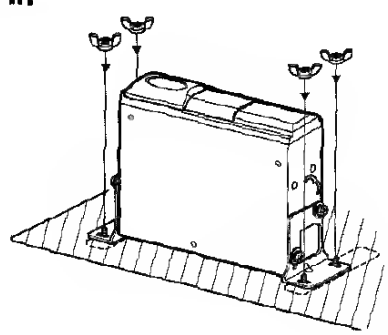
3 Desmontaje provisorio



4 Abra orificios en la alfombra



5 Fin



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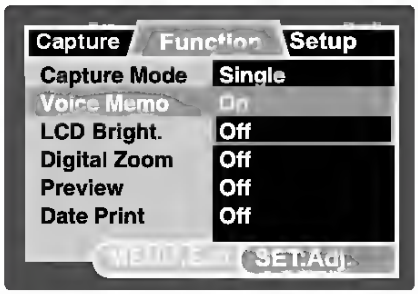
Recording Voice Memos

A voice memo can be recorded once for 30 seconds at still image mode immediately following a still image captured.



1. Slide the mode switch to [📷].
2. Press the **MENU** button, and select the [Function] menu with the ▶ button.
   - [Function] menu is displayed.
3. Select [Voice Memo] with the ▲ / ▼ buttons, and press the **SET** button.
4. Select [On] with the ▲ / ▼ buttons, and press the **SET** button.
5. Press the **MENU** button to exit from the menu.
   - [🎙] icon is displayed on the screen.
6. Compose the image, press the shutter button down halfway, then press it down fully.
   - [VOICE RECORDING] is displayed on the screen immediately, and the voice memo recording starts.
7. Press the shutter button one more time during recording, or wait for 30 seconds.
   - [VOICE RECORD END] will be displayed and the recording will end.
   - A [🎙] icon is displayed with images that have been recorded with a voice memo.

NOTE

- Voice memo is only available in [Single] capture mode.
- Voice memo is automatically fixed at [Off] in [Continuous] or [AEB] capture mode.

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Programme de Téléchargement
Cette fonction du menu doit être utilisée pour sélectionner le canal où se trouve l' heure correcte dans le télétexte. Lorsque cette fonction est sélectionnée, le programme concerné est directement appelé sur le téléviseur.

Réglage du décalage
Cette fonction du menu doit être utilisée pour régler le décalage nécessaire pour ajuster l'heure reçue á partir du canal du télétexte afin d'obtenir l'heure exacte au lieu d'écoute.

- **Lumière**
  Le contrôle de la lumiére contient 63 valeurs discontinues allant du réglage minimum á maximum.

- **Couleur**
  Le contrôle de la couleur contient 63 valeurs discontinues allant du réglage minimum á maximum

- **Contraste**
  Le contrôle de l'image contient 63 valeurs discontinues allant du réglage minimum á maximum.

- **Définition**
  Le contrôle de la définition contient 63 valeurs discontinues allant du réglage minimum á maximum.

- **Mono forcée**
  (pour téléviseurs stéréo seulement)
  Cette commande active ou désactive la fonction stéréo, sur les appareils stéréo. Choisir OUI, NON á l'aide du curseur gauche/droite.

- **Balance**
  (pour téléviseurs stéréo seulement)
  Pour équilibrer les sorties gauche/droite du son des haut-parleurs du téléviseur.

- **Algus**
  (pour téléviseurs stéréo seulement)
  Pour régler les fréquences sonores aigues du téléviseur.

- **Graves**
  (pour téléviseurs stéréo seulement)
  Pour régler les fréquences sonores basses du téléviseur.

- **AVL (Limiteur Automatique du Volume Sonore)**
  La caractéristique du Limiteur Automatique du Volume Sonore est indiquée comme "AVL" dans le menu et ses états valides sont "OUI"/ "NON".

- **Volume fixé**
  Le choix des états valides peut être effectué en sélectionnant "OUI" ou "NON". si OUI, le volume est fixé á un certain volume, si NON, le volume contient 63 valeurs discontinues.

- **Indicateur de Volume**
  Pour afficher la barre d'indication du volume sonore, durant le réglage, sélectionner "OUI". Sélectionner "NON" pour cacher cette barre.

- **Volume Min**
  Cette fonction régle la limite inférieure du volume sonore autorisé pour le téléviseur. Utiliser le curseur droite/gauche pour le régler.

- **Volume Max**
  Cette fonction régle la limite supérieure du volume sonore autorisé pour le téléviseur. Utiliser le curseur droite/gauche pour le régler.

- **Activer Volume**
  Cette fonction régle le volume sonore á la mise en marche du téléviseur. Utiliser le curseur droite/gauche pour le régler.

- **Volume Vibreur**
  Cette fonction régle le volume sonore du ronfleur d'alarme. Utiliser le curseur droite/gauche pour le régler.

- **Activer Programme**
  Cette fonction fixe le programme appelé a la mise sous tension du téléviseur.

- **Mise sous tension**
  La fonction du menu Mise sous tension gére le système de contrôle pour activer le récepteur de télévision toutes les fois que l'alimentation secteur est appliquée au téléviseur.
  Les états valides sont "FORCEE", "STANDARD" et "VEILLE".
  Lorsqu'il est "FORCEE", le téléviseur ne peut être ETEINT qu'au moyen de l'interrupteur secteur ou d'une télécommande d'installation ou par la fonction ESP (la Programmation d'Economie d'Energie contrôle le temps maximal de visualisation continue autorisé par le système de contrôle).

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Complimenti per aver scelto un arieggiatore WOLF

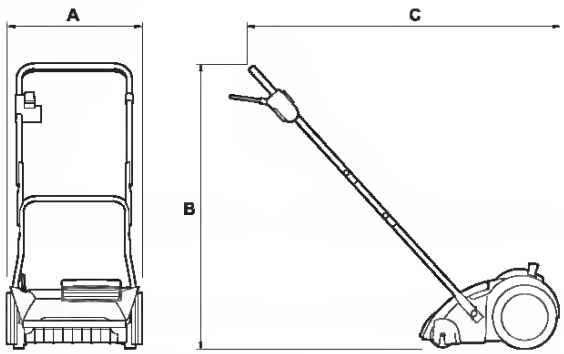
Leggere attentamente le istruzioni per l'uso e familiarizzare con gli elementi di comando e con il coretto utilizzo dell'apparecchio. L'utente è responsabile degli incidenti causati ad altre persone o alla loro proprietà. Osservare le idicazioni, le spiegazioni e le prescrizioni.

Non fate lavorare con lo scarifi catore bambini o altre persone che non conoscono il funzionamento della macchina. Le disposizioni locali possono eventualmente limitare l'età minima per l'operatore.

Contenuto

Dati tecnici 21
Indicazioni di sicurezza 22
Montaggio 23
Messa in opera. 23
Manutenzione 24
Ricambi 24
Interventi di riparazione 25
Condizioni di garanzia 25
Dichiarazione CE di Conformità 108

Dati tecnici



Ci riserviamo per tanto eventuali modifiche tecnici dovute all' u l teriore sviluppo dei nostri prodotti.

D Misuratione della rumorosità all'altezza dell'orecchio dell'utente eseguita in confomotà alla norma EN 13684.

E Vibrazioni misurate sul manubrio di guida, con utente, in conformitá a EN 1033, EN 13684. L'accelerazione ponderata tipica è di

	UV 29 EV
Tipo	3618 .
A	53 cm
B	93 cm
C	121 cm
D	LP 83 dB (A)
E	$a_{hw} \leq 2{,}5$ m/s^2
Potenza	800 W
Tensione	230 VAC
Altezza di taglio	9 / 1 / -3 / -6 / -9 / 12 mm
Larghezza di lavovo	30 cm
Peso	11 kg

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No.	Icon	Color	Description
6		Green	PS/2 mouse port
7			System fan 2
8		Black	Network port
9		Black	Rear USB ports
10		Burgundy	Parallel/printer port
11		Teal or turquoise	Serial ports
12			Keyhole
13		Lime	Audio-out/Line-out port
14		Gold	Game/MIDI port
15		Light blue	Audio-in/Line-in port
16		Black	Microphone-in port
17		Blue	Monitor/VGA port
18			Expansion slots

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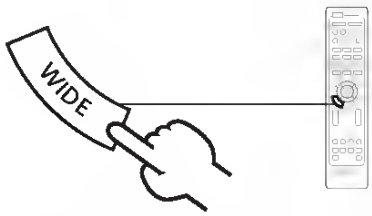
Widescreen display mode

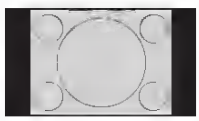
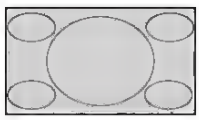
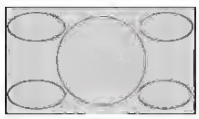
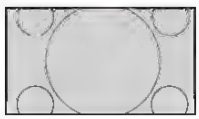
Your Acer LCD TV has a special widescreen mode that allows you to toggle between Auto, 4:3, 16:9, Panorama, and Letterbox 1, 2 and 3 type views.

Press the **WIDE** key on the remote control to toggle the display between the four wide modes.

Wide mode

The Acer LCD contains four widescreen modes, including Auto, 4:3, 16:9, Panorama, and Letterbox 1, 2 and 3.



Auto	In this mode, TV will auto detect picture source and fit in suitable size.
4:3 	For 4:3 standard pictures. A side bar appears on each side.
16:9 	In this mode, the whole picture is stretched toward each side of the screen.
Panorama 	In this mode, the picture is progressively stretched toward each side of the screen.
Letterbox 1, 2, and 3 	In this mode, the picture is enlarged linearly to fit the screen. The top and bottom portions of the picture may be cut off.

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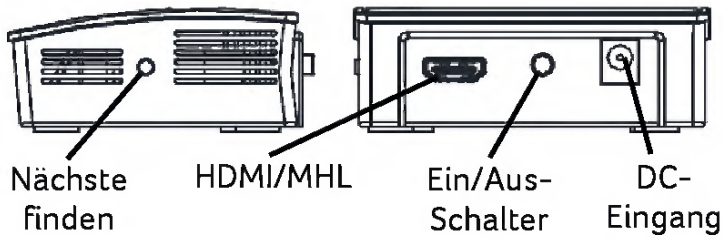
Rückseite



Konfiguration	
Nächste finden	Langsam drücken (< 10 Sekunden), um die nächste Quelle zu suchen. Mit dieser Funktion können die Audio/Video-Quelle auf einen WLAN HD Sender in Reichweite wechseln. Dies trennt die aktuelle Verbindung und startet eine Verbindung mit der nächsten verfügbaren Quelle in der Geräteliste. Lang drücken (> 10 Sekunden), um auf Standardwerte zurückzusetzen. Mit dieser Funktion können Sie den Empfänger auf den Werkszustand zurücksetzen.
HDMI/MHL	Schließen Sie ein HDMI/MHL Kabel an diesen Port und einen Fernseher oder Computer an.
Ein/Aus-Schalter	Drücken Sie diese Taste, um das Gerät ein- und auszuschalten.
DC-Eingang	Schließen Sie das Netzteil an die DC-Eingangsbuchse an.

Installation

Einrichtungsschritte

1. Verbinden Sie den Sender mit dem HDMI/MHL-Kabel mit einer Medienquelle wie z.B. einem Computer, Blu-ray Player oder einem Smartphone. Stellen Sie beim Anschluss an einen Computer sicher, dass die

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To lock or unlock one or more channels and connected devices

1. In the **Auto Lock** menu, select **Lock program**.
2. Press ▶ to enter.
3. Press ▲ or ▼ to select **channel lock.**
4. Press ▶ to lock or unlock the channel.

To set parental ratings

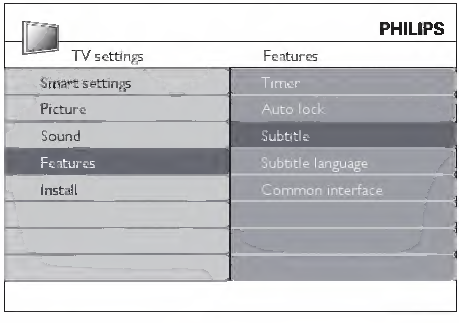
Some digital broadcasters rate their programmes according to age. You can set your TV to display only programmes with age ratings higher than your child's.

1. In the **Auto Lock** menu, select **Parental rating**.
2. Press ▶ to enter.
3. Press ▲ or ▼ to select **age rating**.
4. Select the age and Press **OK**.
5. Press **Menu** to exit the menu.

5.8 Use subtitles

You can enable subtitles for each TV channel. Subtitles are broadcast via teletext or DVB-T digital broadcasts. With digital broadcasts, you have the additional option of selecting a preferred subtitle language.

1. Press **MENU** on the remote control and select **Features > Subtitle**.
2. Press ▶ to enter the list.



3. Press ▲ or ▼ to select **On** to display subtitles always or **On during mute** to display subtitles only when the sound is muted with the 🔇 key on the remote control.
4. Press **OK** to return to the **Features** menu.

Select a subtitle language on digital TV channels

Note

When you select a subtitle language on a digital TV channel as described below, the preferred subtitle language set in the **Install** menu is temporarily overruled.

1. Press **MENU** on the remote control and select **Features > Subtitle Language**.
2. Press ▶ to enter the list of available languages.
3. Press ▲ or ▼ to select a subtitle language.
4. Press **OK**.

5.9 Listen to digital radio channels

If digital broadcasting is available, digital radio channels are installed automatically during installation. To reorder the digital radio channels, see *Section 6.3 Rearrange the channels*.

1. Press **OK** on the remote control. The **All channels** menu is displayed.
2. Use the number keys to select a radio channel.
3. Press **OK**.

5.10 Update your TV software

Philips continuously tries to improve its products and we strongly recommend that you update the TV software when updates are available. Check www.philips.com/support for availability.

Table 1-2 Connector Functions

Connector	Function
CN12	Hard disk LED connector
CN13	SCSI disk LED connector (for M11E Combo Card)
CN15	Wake up On LAN connector
CN16	Power switch
CN19	Housing fan connector
CN20	Audio line-in connector (reserved*)
CN21	Modem Ring-In wake up connector
CN22	Turbo LED connector
JP1	Power LED connector
JP2	System reset connector
JP5	Housing intrusion switch connector

* Reserved items are items that are supported by the system board but not available in the current version.

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Table 2-2. HSSI/V.35 (SCSI-50) Pinout (Continued)

PIN (+ side)	PIN (- side)	DIRECTION	DESCRIPTION
—	39	—	Ancillary to DCE (Reserved)
14	—	I	V.35 RTS - Request to Send
15	40	I	V.35 TT Terminal Timing
16	41	I	V.35 SD Send Data
—	42	O	V.35 DCD - Data Carrier Detect
17-18	43	—	Ancillary to DCE (Reserved)
19	44	—	HSSI SG - Signal Ground
20	45	O	V.35 ST - Send Timing
21	46	O	V.35 RT - Receive Timing
22	47	O	V.35 RD - Receive Data
23	—	O	V.35 CTS - Clear to Send
—	48	I	V.35 Ground/Present
24	49	O	HSSI TM - Test Mode
25	50	—	HSSI SG - Signal Ground

POWER UP AND INITIALIZATION

The NxT1 HSSI/V.35 Module requires no initialization input during the power-up sequence, as described in the *ATLAS 800 Series User Manuals*. Any previously configured setting for the NxT1 HSSI/V.35 Module is automatically restored upon power-up.

Failed Self-Test

If the NxT1 HSSI/V.35 Module fails self-test, a message will be displayed on the LCD and the terminal menu self-test log during power-up. See the appropriate *ATLAS 800 Series User Manual* for details.

Operation Alarms

The red ALARM LED (located with the Module LEDs on the front panel) illuminates when an alarm condition is detected.

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